WHAT IS CLAIMED IS:

1	1.	A panel comprising:	
2	at least one substrate layer having a polyester mat comprising acryli		
3	polystyrene copolymer.		
1	2.	The panel of claim 1 further comprising an outer coverstock	
2	layer and an adhesi	ve layer for adhering the coverstock layer to the substrate.	
1	3.	The panel of claim 1 further comprising two additional	
2	substrate layers having polyester mats modified to have acrylic polystyren		
3	copolymer.	aving polyester mais modified to have delyne polystyrene	
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1	4.	The panel of claim 1 wherein the panel is a headliner.	
1	5.	The panel of claim 1 wherein the substrate layer comprises	
2	10% to 80% dry ac	crylic polystyrene copolymer by weight.	
1	6.	The panel of claim 1 wherein the substrate layer comprises	
2		lystyrene copolymer by weight.	
1	7.	The panel of claim 1 further comprising a fiber layer	
2	comprising dry acrylic polystyrene copolymer.		
1	0	The penal of claim 7 when the fiber lover comprises 10% to	
1	8.	The panel of claim 7 when the fiber layer comprises 10% to	
2	80% dry acryfic po	lystyrene copolymer by weight.	
1	9.	The panel of claim 7 wherein the fiber layer comprising 30%	
2	dry acrylic polysty	rene copolymer by weight.	
1	10.	A multi-layer panel comprising:	
2	at lea	ast one fiber layer having dry acrylic polystyrene copolymer; and	

3		at least one substrate layer having a polyester mat comprising dry		
4	acrylic polystyrene copolymer.			
1		11.	The multi-layer panel of claim 10 further comprising an outer	
2		yer and	an adhesive layer for adhering the coverstock layer to the fiber	
3	layer.			
1		12.	The multi-layer panel of claim 10 wherein the substrate layer	
2	comprising 10% to 80% dry acrylic polystyrene copolymer by weight.			
1		13.	The multi-layer panel of claim 10 wherein the panel is a	
2	headliner.		, i	
1		1 /	A Locality of the second of th	
1		14.	A headliner comprising:	
2			ter coverstock layer;	
3			hesive layer;	
4			r layer comprising dry acrylic polystyrene copolymer; and	
5	_		strate layer having a polyester mat comprising dry acrylic	
6	polystyrene c	opolym	ner.	
1		15.	The headliner of claim 14 wherein the substrate layer	
2	comprises 10% to 80% of dry acrylic polystyrene copolymer by weight.			
1		16.	The headliner of claim 14 wherein the fiber layer comprises	
2	10% to 80%	dry acr	ylic polystyrene copolymer by weight.	
1		17.	The headliner of claim 14 wherein the fiber layer comprises	
2	sisal fibers	17.	The headimer of claim 14 wherein the moer layer comprises	
1		18.	The headline of claim 14 wherein both the substrate layer and	
2	the fiber lave	r compi	rises 30% of dry acrylic polystyrene copolymer by weight	